

FIG. 1

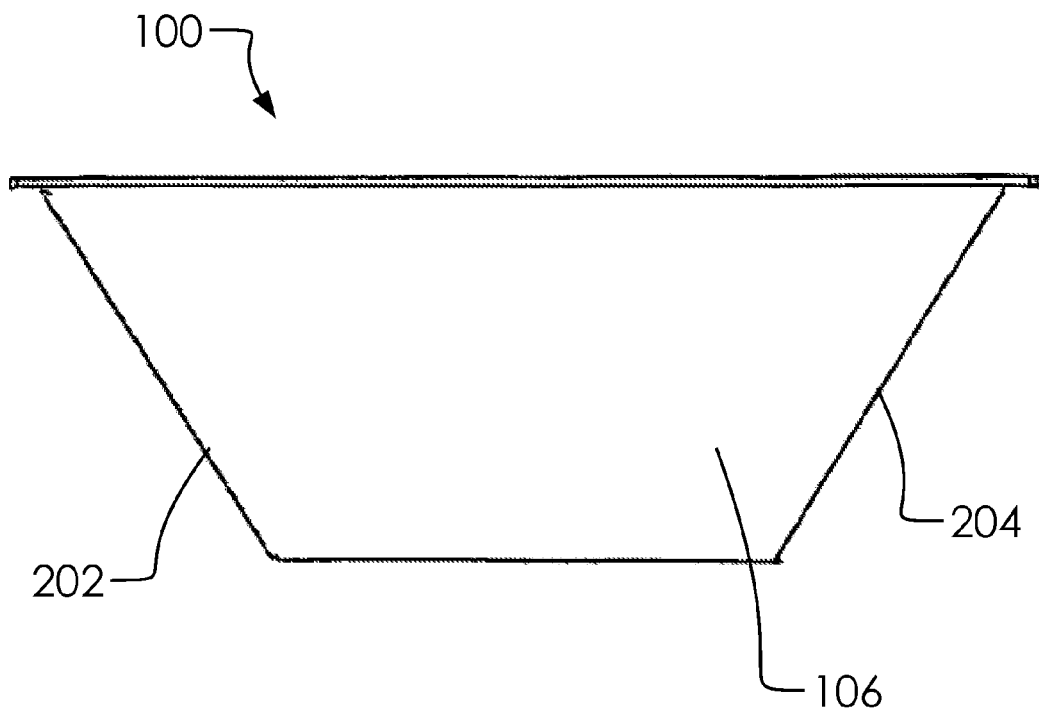


FIG. 2

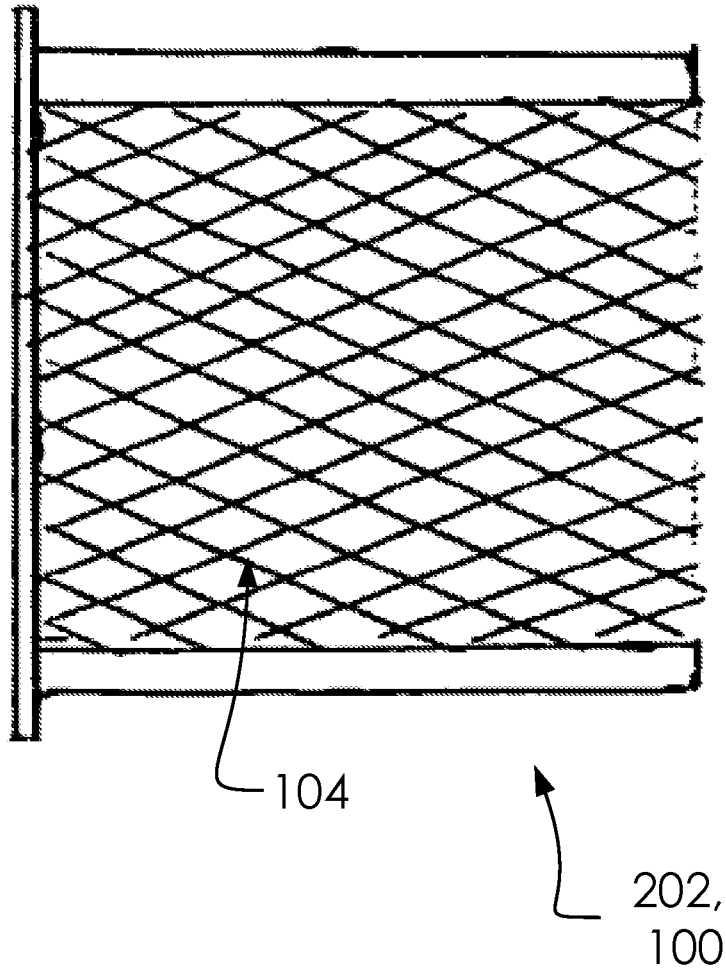


FIG. 3

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PANORAMIC PET VIEW**CROSS-REFERENCE TO RELATED APPLICATIONS**

Not applicable.

STATEMENT REGARDING FEDERALLY SPONSORED RESEARCH OR DEVELOPMENT (IF APPLICABLE)

Not applicable.

THE NAMES OF THE PARTIES TO A JOINT RESEARCH AGREEMENT

Not applicable.

INCORPORATION-BY-REFERENCE OF MATERIAL SUBMITTED ON A COMPACT DISC OR AS A TEXT FILE VIA THE OFFICE ELECTRONIC FILING SYSTEM (EFS-WEB)

Not applicable.

STATEMENT REGARDING PRIOR DISCLOSURES BY THE INVENTOR OR A JOINT INVENTOR

Not applicable.

BACKGROUND OF THE INVENTION**Field of the Invention**

The Panoramic Pet View is a new approach to allowing pets to look through a wall or a fence. It provides a 180 degree view for the pet, and the pet can turn its head inside of the Panoramic Pet View. The design of this device allows the pet to hear sound as well as seeing in all directions including up and down.

DESCRIPTION OF RELATED ART INCLUDING INFORMATION DISCLOSED UNDER 37 CFR 1.97 AND 1.98

Not applicable.

BRIEF DESCRIPTION OF THE SEVERAL VIEWS OF THE DRAWING(S)

FIG. 1 illustrates a perspective front overview of a panoramic pet view device.

FIG. 2 illustrates an elevated top view of said panoramic pet view device.

FIG. 3 illustrates an elevated first side view of said panoramic pet view device.

DETAILED DESCRIPTION OF THE INVENTION

FIG. 1 illustrates a perspective front overview of a panoramic pet view device **100**. Said panoramic pet view device **100** can comprise a welded steel construction.

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Dimensions will vary according to application. For example, a horse will require a larger unit than a dog.

Said panoramic pet view device **100** can be used to allow pets to look through a hole **101** in a wall or a fence **102**. Said panoramic pet view device **100** can provide a 180 degree view for the pet. The design of said panoramic pet view device **100** can allow the pet to hear sound as well as seeing in all directions including up and down. Said hole **101** can comprise a substantially rectangular hole cut into said fence **102**.

Said panoramic pet view device **100** can comprise a top **106**, a bottom **108** and a cage **110** which enclose a containment **104**. Said cage **110** can comprise a front cage **112**, a first side **202** and a second side **204**. An elevated horizontal cross-section of said panoramic pet view device **100** can be a trapezoid (trapezium). A trapezoid is a quadrilateral with one pair of parallel sides. Here a back edge **114** is parallel with a front edge **116**. Said first side **202** and said second side **204** taper inward such that said front edge **116** is shorter than said back edge **114**. As illustrated, said panoramic pet view device **100** can be substantially symmetrical about two of its three axes. Accordingly, when a pet puts its head into said containment **104** and looks through said cage **110** said pet can have a 180 degree panoramic view as to what is outside of said fence **102**. Said top **106** does not comprise a portion of said cage **110**. Said cage **110** can comprise a reticulate material, as illustrated. Said top **106** can comprise a top imperforate surface and said bottom **108** can comprise a bottom imperforate surface, as illustrated.

Said panoramic pet view device **100** can extend beyond said fence **102** and allow for the 180 degree view for the pet.

FIG. 2 illustrates an elevated top view of said panoramic pet view device **100**. Said panoramic pet view device **100** can comprise a first side **202** and a second side **204**. Said panoramic pet view device **100** can taper so as to narrow as said first side **202** approaches said second side **204**.

FIG. 3 illustrates an elevated first side view of said panoramic pet view device **100**.

ABSTRACT

The Panoramic Pet View is a new approach to allowing pets to look through a wall or a fence. It provides a 180 degree view for the pet, and the pet can turn its head inside of the Panoramic Pet View. The design of this device allows the pet to hear sound as well as seeing in all directions including up and down.

SEQUENCE LISTING

Not applicable.

The invention claimed is:

1. A panoramic pet view device comprising: an enclosure protruding through a hole in a fence; said enclosure comprising a first side, a second side, and a back edge parallel to a front side; said first side, said second side and said front side comprise a reticulate material; said enclosure further comprising a top imperforate surface and a bottom imperforate surface; and said enclosure being contained such that a pet cannot fit through said reticulate material or said enclosure.

2. The panoramic pet view device of claim 1 wherein: said top imperforate surface and said bottom imperforate surface of said enclosure comprise a trapezoid shape.

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